EVGA | Product Specification Sheet

GeForce 9500 GT

Part Number: 512-P3-N956-TR

- 512MB DDR3 Memory
- DirectX 10 Support
- 2nd Generation Unified Architecture
- PCI-E 2.0 Support

At A Glance

- GeForce 9500 GT (550MHz clock)
- 512MB 128-bit DDR3 Memory (800MHz clock - 1600MHz effective)
- 1400MHz Shader Clock
- 32 Processing Cores
- PCI Express 2.0
- Dual DVI-I Connectors
- 25.6GB per second memory bandwidth

Interface

- **HDTV Support**
- **DVI-I**
- **DVI-I**

Features

- NVIDIA® Unified Architecture
- Full Microsoft® DirectX® 10
- NVIDIA 2-way SLI Ready
- NVIDIA® PureVideo™ HD technology
- NVIDIA® PhysX Ready
- NVIDIA® CUDA technology
- NVIDIA® PureVideo™ HD technology
- PCI Express® 2.0 support
- Two dual-link DVI, and one HDTV
- Dual-link HDCP Capable
- OpenGL 2.1 Support

Dimensions

- height: 4.376in - 111.15mm
- length: 6.5in - 165.10mm

EVGA #1 Seller in U.S. of NVIDIA based products

PRECISION
EVGA ADVANCED GRAPHICS TUNING

24/7* Tech Support
888 · 881 · EVGA
www.evga.com/24-7
*24/7 North America only

MODS RIGS™

YOUR GAMES, IN LIVING COLOR

THEY – NEXT GEN MYSTERY FPS IMAGE CAPTURED ON NVIDIA GPU. PROVIDED BY METROPOLIS SOFTWARE SP. Z O. O

BEYOND GAMING

PICLENS. © 2008 COOLIRIS, INC.

NVIDIA GeForce 9500 GT